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FORM PTO-1449				U.S. Dept. of Commerce Patent and Trademark Office		Atty Docket No. P1055R1		Serial No. 09/291,925	
<b>LIST OF DISCLOSURES CITED BY APPLICANT</b> (Use several sheets if necessary)						Applicant Ashkenazi et al.			
						Filing Date 14 Apr 1999		Group 3737	
<b>U.S. PATENT DOCUMENTS</b>									
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date		
RE	54	5,037,743	06.08.91	Welch et al.	—	—			
RE	55	5,225,537	06.07.93	Foster, D.C.	—	—			
RE	56	5,565,335	15.10.96	Capon et al.	—	—			
RE	57	5,641,655	24.06.97	Foster et al.	—	—			
RE	58	5,880,268	09.03.99	Gallatin et al.	—	—			
<b>FOREIGN PATENT DOCUMENTS</b>									
Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation Yes No		
RE	59	356,409	28.02.90	EPO	—	—			
<b>OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)</b>									
—	60	Brandli, A.W., "Mammalian glycosylation mutants as tools for the analysis and reconstitution of protein transport" <u>Biochemical Journal</u> 276:1-12 (1991)							
—	61	Brousseau et al., "Influence of Tissue Plasminogen Activator (tPA) Propeptide on Recombinant TNF- $\alpha$ Expression" <u>Abstracts of Papers American Chemical Society</u> (abstract no. 055, presented at the 217th ACS National Meeting held in Anaheim, CA on March 21-25, 1999) 217(1-2):BIOT 055 (1999)							
—	62	Haak-Frendscho et al., "Inhibition of TNF by a TNF Receptor immunoadhesin. Comparison to an Anti-TNF Monoclonal Antibody" <u>Journal of Immunology</u> 152:1347-1353 (1994)							
—	63	Kitaguchi et al., "Enzyme specificity of proteinase inhibitor region in amyloid precursor protein of Alzheimer's disease: different properties compared with protease nexin I" <u>Biochimica et Biophysica Acta</u> 1038(1):105-113 (1990)							
—	64	Nelles et al., "Characterization of a Fusion Protein Consisting of Amino Acids 1 to 263 of Tissue-type Plasminogen Activator and Amino Acids 144 to 411 of Urokinase-type Plasminogen Activator" <u>Journal of Biological Chemistry</u> 262(22):10855-10862 (Aug 5, 1987)							
—	65	Sato et al., "The conformation of mature human $\alpha$ -amylase conditions its secretion from yeast" <u>Gene</u> 83:355-365 (1989)							
Examiner <i>Robert Lerner</i>					Date Considered 11/18/02				
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

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